SURVEY OF SECONDARY MATH TEACHERS

The U.S. Department of Education wants to protect the privacy of individuals who participate in surveys. Your answers will be combined with other teachers' answers when they are reported. No one other than the researchers will know how you answered the guestions. This survey is authorized by law (20 U.S.C. 1221e.1).

We want you to know that:

- 1. We are asking you these questions in order to gather information about your educational background, teacher preparation, certification/licensure, and work experiences.
- 2. You may skip any questions you do not wish to answer. However, we hope that you answer as many questions as you can.
- 3. Your answers will be kept confidential.

For questions, call toll free at (866) 330-9199 or email ksonnenfeld@mathematica-mpr.com

You may complete the survey one of three ways:

COMPLETE SURVEY BY WEB

Log on at:

https://www.HSAC2009.org and enter your user ID and password

BARCODE LABEL

OR

COMPLETE THIS PAPER SURVEY AND RETURN

Mail to:

Kathy Sonnenfeld, Survey Director, Study of Secondary Math Teachers Mathematica Policy Research, Inc. P.O. Box 2393 Princeton, NJ 08543

Use the enclosed pre-addressed postage paid envelope

OR

CALL MATHEMATICA IF YOU WANT TO BE INTERVIEWED OVER THE TELEPHONE

Call:

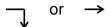
Mathematica Policy Research, Inc., toll free at: **(866) 330-9199** and ask for the Study of Secondary Math Teachers

According to the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number. The valid OMB control number for this information collection is XXXX-XXXX. The time required to complete this information collection is estimated to average 30 minutes per respondent, including the time to review instructions, gather the data needed, and complete and review the information collected. If you have any comments concerning the accuracy of the time estimate(s) or suggestions for improving this form, please write to: U.S. Department of Education, 400 Maryland Avenue SW, Washington, DC 20202. If you have comments or concerns regarding the status of your individual submission of this form, write directly to: U.S. Department of Education, Institute of Education Sciences, Washington, DC 20208.

INSTRUCTIONS

Thank you for taking the time to complete this survey. Your responses are very important to us.

- When answering questions that require marking a check box, please use an "X."
- For each item, please mark only one answer unless instructions say to "MARK ALL THAT APPLY."
- Some check boxes are followed by a directional arrow. Please proceed to the appropriate question as indicated by the arrow.



- Follow all "GO TO" instructions *after* marking a box. If no such instruction is provided, you should continue to the next question.
- Either a pen or pencil may be used.
- If you have taught <u>outside</u> the United States (U.S.), when answering the questions in this survey, please think about your entire teacher training and career experiences, including your experiences outside of the U.S., unless the questions ask specifically about the state, district, or school in which you currently work.

A. EDUCATIONAL BACKGROUND

A1. Please answer the following questions about all the <u>college/university degrees</u> you have <u>completed</u> or are <u>working toward completing</u>.

Please include all degrees received within and outside the United States.

| A. What type of degree(s) did/will you receive? | B. From what college or university did/will you receive this degree? What city and state is this college or university located? | C. What was/is the major field of study for this degree? Include both majors if you were a double major. Please use the "Field of Study" codes listed at the bottom of this page. | D. What was/is the minor field of study for this degree? Include both minors if you were a double minor. Please use the "Field of Study" codes listed at the bottom of this page. | E. What month and year did you complete, or do you expect to complete this degree? |
|--|---|---|---|--|
| 1 ☐ Bachelor's (e.g., BS, BA, AB) 2 ☐ Master's (e.g., MS, MA, MBA) 3 ☐ Doctorate (e.g., EdD, PhD, DSc) 4 ☐ Other (Specify) | Name of College City/State/ Country (if not U.S.) | _ _ If <u>99</u> Other, (Specify) | _ If 99 Other, (Specify) | _ / _ _ _ Month Year |
| 1 ☐ Bachelor's (e.g., BS, BA, AB) 2 ☐ Master's (e.g., MS, MA, MBA) 3 ☐ Doctorate (e.g., EdD, PhD, DSc) 4 ☐ Other (Specify) | Name of College City/State County (if not U.S.) | _ _ If <u>99</u> Other, (Specify) | _ _ If 99 Other, (Specify) | _ / _ _ _ Month Year |
| 1 ☐ Bachelor's (e.g., BS, BA, AB) 2 ☐ Master's (e.g., MS, MA, MBA) 3 ☐ Doctorate (e.g., EdD, PhD, DSc) 4 ☐ Other (Specify) | Name of College City/State Country (if not U.S.) | _ _ If <u>99</u> Other, (Specify) | _ _ If 99 Other, (Specify) | _ / _ _ _ _ Month Year |
| 1 ☐ Bachelor's (e.g., BS, BA, AB) 2 ☐ Master's (e.g., MS, MA, MBA) 3 ☐ Doctorate (e.g., EdD, PhD, DSc) 4 ☐ Other (Specify) | Name of College City/State Country (if not U.S.) | _ _ If <u>99</u> Other, (Specify) | _ f 99 Other, (Specify) | _ / _ _ _ Month Year |

FIELD OF STUDY CODES

Agriculture

- 01 Agricultural Business and Production
- 02 Agricultural Sciences

Computer Science and Engineering

- 10 Computer and Information Sciences
- 11 Engineering and Engineeringrelated Technologies

Education

- 20 Elementary Education
- 21 Secondary Education Math
- 22 Secondary Education Other
- 22 Education Research/ Administration

Health

30 Health and Related Sciences

Humanities

- 40 Languages, Linguistics, Literature/Letters
- 41 Philosophy, Religion, Theology
- 42 Visual and Performing Arts

Mathematics and Statistics

- 50 Mathematics
- 51 Statistics

Natural/Physical Sciences

- 60 Biological/Life Sciences
- 61 Conservation and Natural Resources
- 62 Physics/Astrophysics
- 63 Psychology
- 64 Other Natural/Physical Sciences

Professional Fields

- 70 Architecture/Environmental Design
- 71 Business Management/ Administrative Services
- 72 Communications/Media
- 73 Criminal Justice/Protective Services
- 74 Finance
- 75 Home Economics
- 76 Law/Prelaw/Legal Studies
- 77 Library Science
- 78 Parks, Recreation, Leisure, and Fitness Studies
- 79 Social Work

Social Sciences

- 80 Economics
- 81 Public Affairs
- 82 Other Social Sciences and History

Other Fields of Study

- 90 Liberal Arts/General Studies
- 99 Other, none of the field of study codes listed above

A. EDUCATIONAL BACKGROUND continued

A2. Please think about the <u>college or graduate level math courses</u> you <u>have taken</u> or <u>are currently taking</u> at a college or university. For each of the math subject areas listed below, please indicate the <u>number of college-level courses</u> you have taken and/or are currently taking in this subject area.

Please do not include courses focused primarily on math pedagogy or math instructional strategies.

Please include:

- year, semester, and quarter long courses (but do not include courses that lasted less than an academic quarter),
- courses for which you received college credit, even if you took the course in high school,
- · courses taken at the graduate level, and
- courses inside and outside of the math department.

If you took a single course that covered more than one subject area, select the subject area that <u>best describes the course</u> and count it as one course in that subject area.

| | | A. How many college-level courses have you completed in | B. How many college- level courses are you <u>currently</u> <u>taking</u> in |
|---------------------------------|--|--|--|
| Math Subject Area | Including course subjects such as | Please enter <u>00</u> if you did not complete any courses in this subject area. | Please enter <u>00</u> if you are not currently taking any courses in this subject area. |
| a. Pre-calculus? | Pre-calculus, trigonometry, analytic geometry, basic algebra, and pre-algebra | | <u> </u> |
| b. Calculus? | Single-variable calculus, multivariate calculus, and differential equations (ordinary and partial) | | <u> </u> |
| c. Advanced algebra? | Linear algebra (matrices, vector spaces), and modern/abstract algebra (rings, fields) | | <u> </u> |
| d. Analysis? | Advanced calculus/real analysis (calculus with rigorous proofs, metric spaces, measure theory), functional analysis (Banach spaces), and complex analysis (Cauchy integral theorem) | <u> </u> | <u> </u> |
| e. Advanced geometry/ topology? | Topology (point-set and algebraic) and differential geometry | | <u> </u> _ |
| f. Probability and statistics? | Probability, statistics, stochastic processes, and statistical methods in the social sciences (econometric, psychometric, behavioral statistics) | _ _ | <u> _ _ </u> |
| g. Discrete mathematics? | Combinatorics, graph theory, number theory, and foundations of mathematics (logic, set theory, proofs) | | III |
| h. Applied mathematics? | Thermodynamics, mechanics (Newtonian, quantum, fluid), mathematical or computational physics, mathematical methods for engineering, numerical analysis, mathematical economics, mathematical modeling and simulation | | <u> _ _ </u> |
| i. Other (Please specify) | Please list any other college-level math courses you've taken or are currently taking that are <u>not included</u> in the above categories. | I <u></u> _ | <u> _</u> |

| | B. NON-TEACHING WORK EXPERIENCE |
|-----|--|
| B1. | After you completed your <u>bachelor's degree</u> , but <u>before</u> you became a <u>secondary math teacher</u> , did you ever work at any <u>paid non-teaching jobs</u> ? |
| | Secondary math teacher is defined as teaching math to students in grades 6-12. Please include full-time and part-time jobs. |
| _ | -ı □ Yes |
| | ○ □ No → GO TO C1 (PAGE 4) |
| B2. | How many years did you work at these paid non-teaching jobs? |
| | Please include full-time and part-time jobs. Please enter <u>01</u> if you worked <u>less than one year</u> . |
| | NUMBER OF YEARS |
| | |
| В3. | Now please think again about the different math courses you have taken in a college or university. On average, how often did you use the mathematical knowledge or skills you gained from these courses in the paid non-teaching jobs you had? |
| | Please <u>include</u> only the paid non-teaching jobs you held <u>after</u> you completed your <u>bachelor's degree</u> , but <u>before</u> you became a <u>secondary math teacher</u> . |
| | MARK (X) ONE ANSWER |
| | 1 □ Never |
| | ₂ □ Rarely |
| | ₃ □ Not often |
| | ₄ □ Sometimes |
| | 5 □ Often |
| | 6 □ Very often |
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| | C. TEACHER PROFESSIONAL DEVELOPMENT, PREPARATION, AND EXPERIENCE |
|--------------|--|
| | |
| C1. | As part of your training to become a math teacher, did you receive any instruction in math pedagogy or strategies to teach math? |
| | Please include any college-level courses, training provided by your teacher preparation program, and any training provided by your school district. |
| _ | -ı □ Yes |
| | $_{0}$ \square No \longrightarrow GO TO C2 |
| \downarrow | |
| C1a. | In total, how many hours of instruction in math pedagogy or strategies to teach math did you receive? |
| | Your best estimate of the number of hours is fine. By hours, we mean "clock" hours, not credit hours. |
| | MARK (X) ONE ANSWER |
| | 1 ☐ Less than 5 hours |
| | 2 □ 5 to 20 hours |
| | ₃ □ 21 to 40 hours |
| | 4 □ 41 to 60 hours |
| | 5 □ 61 to 80 hours |
| | 6 □ 81 to 100 hours |
| | 7 ☐ More than 100 hours |
| C2. | Some districts require prospective teachers without degrees in math to take an intensive <u>math immersion</u> <u>program</u> in order to become certified to teach secondary math. These programs typically cover the necessary <u>content knowledge</u> to teach secondary math. |
| | Before becoming a secondary math teacher, did you participate in this type of program? |
| | -₁ □ Yes |
| | $_{0}$ \square No \longrightarrow GO TO C4 (PAGE 5) |
| \downarrow | |
| C3. | In total, on how many days did you attend the intensive <u>math immersion program</u> ? |
| | TOTAL DAYS |
| | |
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| | C. TEACHER PROFESSIONAL | DEVELOPMENT, | PREPARATION | , AND | EXPERIENCE | continued |
|--|-------------------------|--------------|-------------|-------|-------------------|-----------------------------|
|--|-------------------------|--------------|-------------|-------|-------------------|-----------------------------|

| educa | ation/p | questions are about your experiences in element preparation program, but before you became a p or back to that time and answer the questions as | aid teacher. If these experience | | |
|----------|--|---|--|--|--|
| C4. | to an | your teacher education/preparation program in elementary or secondary school and taught ents? | | | |
| _ | 1 🗆 | Yes | | | |
| \ | 0 🗆 | No → GO TO C6 | | | |
| C4a. | | pproximately how many days, in total, did yo d) to a whole classroom of students? | u teach at least one full math | lesson (at least one class | |
| | Some | best estimate is fine. • teacher education/preparation programs require can • was true for your program, be sure to think about <u>all</u> | | | |
| | 1 🗆 | 5 or fewer days | | | |
| | 2 🗆 | 6-10 days | | | |
| | з 🔲 | 11-15 days | | | |
| | 4 🗆 | 16-20 days | | | |
| | 5 🔲 | 21-40 days | | | |
| | 6 🗆 | 41-60 days | | | |
| | 7 🗆 | 61-80 days | | | |
| | 8 🗆 | More than 80 days | | | |
| C5. | Thinking about all the days on which you taught at least one full math lesson (at least one class period) to a whole classroom of students, how many hours per day (on average) were you teaching a full math lesson? Your best estimate is fine. | | | | |
| | rieas | e enter <u>00</u> if you spent no days teaching a full math le | 555UH. | | |
| | | HOURS PER DAY | | | |
| C6. | | se indicate below the number of years you ha ol year (2009-2010). | ave taught at these different ty | pes of schools prior to this | |
| | Pleas | e <u>include</u> full-time and part-time jobs. | | | |
| | | | Prior to this school year, how many years have you taught secondary math at Please enter "00" if you have not | Prior to this school year, how many years have you taught in total at Please enter "00" if you have not | |
| | | | worked in this capacity prior to this school year. | worked in this capacity prior to this school year. | |
| | | U.S. public school? | <u> _ </u> | <u> </u> | |
| | | U.S. private school? | <u> _ </u> | <u> </u> | |
| | | school outside the U.S.? | <u> _ </u> | <u> </u> | |
| | d. th | ne school in which you are currently working? | <u> </u> | <u> </u> | |

| | C. TEACHER PROFESSIONAL DEVELOPMENT, PREPARATION, AND EXPERIENCE, continued | |
|----------|---|--|
| C7. | Did you complete your teacher preparation/training program outside of the United States? | |
| | - ₁ □ Yes | |
| | $_{0}$ \square No \longrightarrow GO TO D1 (PAGE 7) | |
| V | | |
| C8. | What country did you complete your teacher preparation/training program in? | |
| | | |
| | NAME OF COUNTRY | |
| C9. | Did you enter teaching in the United States through the | |
| | MARK (X) ONE ANSWER | |
| | □ Visiting International Faculty Program, | |
| | 2 Another teacher recruitment /placement program (Please specify) | |
| | $_3\;\square$ Or on your own, not through any particular program to attract international teachers. | |
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| | D. CE | RTIFICATION STAT | TUS AND CURRE | NT EDUCATIONAL | ACTIVITIES |
|-----|--|--|----------------------------|--|---|
| | ollowing question ol year (2009-201 | | tion/licensure status a | nd coursework you may be | e currently taking during this |
| D1. | This is certification | | in which you currently w | | on/licensure to teach math? apleted all training requirements, |
| | | AT APPLY: For example, if you can be seen that the seen at the see | | o teach math in grades 6 - 8 a d box <u>2</u> . | and are currently pursuing |
| | 1 □ I hold full st | ate certification to teach ma | th What | year did you receive your fu | Ill certification? |
| | | | <u> _</u> | _ YEAR | |
| | 2 □ I am pursui | ng full state certification to te | each math -> What | year do you expect to recei | ve your full certification? |
| | | | <u> _</u> | _ YEAR | |
| | | t hold nor am I pursuing full on to teach math | state GO TO | D2 | |
| D2. | | all the grade levels for ensure to teach <u>math</u> . | which you are <u>fully</u> | certified/licensed or are p | oursuing full state |
| | | N | IARK (X) ONE ANSWER F | OR EACH ROW IN EACH COLU | MN |
| | | A. Are you <u>fully certif</u> <u>teach math</u> in | ied/ <u>licensed</u> to | B. Are you <u>currently</u> certification/licens | pursuing full sure to teach math in |
| | a. Grade 6? | ₁ ☐ Yes | o □ No | 1 □ Yes | 0 □ No |
| | b. Grade 7? | 1 □ Yes | 0 □ No | 1 □ Yes | 0 □ No |
| | c. Grade 8? | ₁ ☐ Yes | 0 □ No | 1 □ Yes | 0 □ No |
| | d. Grade 9? | 1 □ Yes | 0 □ No | 1 □ Yes | 0 □ No |
| | e. Grade 10? | 1 □ Yes | 0 □ No | 1 □ Yes | 0 □ No |
| | f. Grade 11? | 1 □ Yes | o □ No | 1 □ Yes | 0 □ No |
| | g. Grade 12? | 1 □ Yes | o □ No | 1 □ Yes | 0 □ No |
| D3. | area other than | | that is issued by the sta | te in which you currently work | on/licensure to teach in an k to teachers who have |

MARK (X) ALL THAT APPLY For example, if you hold full certification to teach computer science and are currently pursuing

| | | D. CERTIFICATION STATUS AND CURRENT EDUCATIONAL ACTIVITIES, continued |
|-----|----------------|---|
| D4. | Durir teach | ng this school year (2009-2010), were you enrolled in classes <u>related to your job as a secondary math</u> ner? |
| | · 1 🗆 | Yes |
| | 0 🗆 | No → GO TO E1 (PAGE 9) |
| D5. | Are y | ou taking this coursework to fulfill the requirements to |
| | MARK | X (X) ONE ANSWER |
| | 1 🗆 | Maintain your current full, regular, or standard state teacher certification? |
| | 2 🗆 | Obtain full, regular, or standard state teacher certification but <u>not</u> an advanced or master's degree? |
| | з 🗆 | Obtain an advanced or master's degree required for full, regular, or standard state teacher certification? |
| | 4 🗆 | Obtain an advanced or master's degree that is <u>not required</u> to obtain full, regular, or standard state teacher certification? |
| | 99 🗆 | Other reason? (Please specify) |
| D6. | | se indicate when you started the coursework and expect to complete the coursework to fulfill these sework requirements. I started taking courses to fulfill these coursework requirements in |
| | - | 2 0 |
| | b. | I expect to complete the coursework to fulfill these coursework requirements in |
| | | _ / _2 _0 MONTH YEAR |
| D7. | Durir onlin | ng this school year (2009-2010), how many weeks did you attend these classes (either in person or e)? |
| | _ | NUMBER OF WEEKS |
| D8. | For t | hese classes, how many hours per week, on average, did you spend |
| | a. | attending these classes (either in person or online)? |
| | | AVERAGE HOURS PER WEEK |
| | b. | doing work for these courses outside of class time? |
| | | _ AVERAGE HOURS PER WEEK |
| | | |

| | E. SUPPORT ACTIVITIES | FOR TEACHERS | |
|----------|---|--|---|
| E1. | During this school year (2009-2010), were you assigned a Mentor/master teachers and field supervisors have teaching experience coaching, and feedback to the beginning teacher. | | |
| | - ₁ □ Yes | | |
| \ | $_{0}$ \square No \longrightarrow GO TO E5 (PAGE 10) | | |
| E2. | Please indicate the type(s) of master/mentor teachers or fi (2009-2010): MARK (X) ALL THAT APPLY | eld supervisors you had dur | ing this school year |
| | A teacher from your school | | |
| | 2 An administrator from your school | | |
| | 3 A teacher or administrator assigned by your district | | |
| | A faculty member or staff member affiliated with your tea Other (Specify) | | ogram |
| E3. | Now we would like to know about your interactions with the this school year (2009-2010). How many times did the active than one mentor, these questions are about the <u>one</u> with v | rities described below take p | place? If you had more |
| | Please enter <u>00</u> for any activities that did not occur. | A. Approximately how many times did each activity occur during this school year (2009-2010)? | B. Each time this activity occurred, on average, how many minutes did this activity last? |
| | a. He/she observed your classroom teaching | NUMBER OF TIMES | <u> </u> MINUTES |
| | b. You observed his/her classroom teaching | NUMBER OF TIMES | |
| | c. You met formally (at scheduled times) with him/her on an individual basis | | |
| | d. You met informally (at unscheduled times) with him/her on an individual basis | ·· NUMBER OF TIMES | MINUTES |
| | e. He/she provided you with written feedback on your performance | ·· NUMBER OF TIMES | N/A |
| | f. He/she provided some other kind of support (<i>Please specify</i>) | NUMBER OF TIMES | MINUTES |
| E4. | Please think about all of the mentoring and field supervision overall, was the mentoring or field supervision you receive or not helpful at all? | | |
| | MARK (X) ONE ANSWER | | |
| | Very helpful | | |
| | 2 Somewhat helpful | | |
| | 3 ☐ Slightly helpful | | |
| | Singility helpful Not helpful at all | | |
| | - Not holpful at all | | |

| | E. SUPPORT ACTIVITIES FOR TEACHERS, continu | ıed | |
|----------|---|------------------|-------------|
| | | | |
| E5. | During this school year (2009-2010), did you receive any of the following kinds of | support? | |
| | Please include any support that you received from your district, school, or teacher training | ng program. | |
| | | MARK (X) ONE | IN EACH ROW |
| | a. Reduced teaching schedule | 1 □ Yes | 0 □ No |
| | b. Seminars or classes for beginning teachers (e.g. induction programs) | 1 □ Yes | 0 □ No |
| | c. Extra professional classroom assistance (e.g., teacher's aide, team teaching) | 1 □ Yes | 0 □ No |
| | d. Regular supportive communication with your principal, other administrators, or department chair | 1 □ Yes | 0 □ No |
| | e. Opportunities to observe other teachers | 1 ☐ Yes | 0 □ No |
| ↓ E7. | In total, how many hours did you spend attending these professional developmen seminars in math pedagogy or strategies to teach math? | t classes, work | shops, or |
| ⊑/. | seminars in math pedagogy or strategies to teach math? | it classes, work | snops, or |
| | Your best estimate of the number of hours is fine. | | |
| | MARK (X) ONE ANSWER | | |
| | ₁ ☐ Less than 5 hours | | |
| | 2 □ 5 to 10 hours | | |
| | ₃ □ 11 to 20 hours | | |
| | ₄ ☐ More than 20 hours | | |
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F. TEACHING AT YOUR SCHOOL

F1. To what extent, if any, has each of the following issues hindered student learning in your classroom since the start of this school year (2009-2010)?

| | | MARK (X) ONE ANSWER IN EACH ROW | | | |
|----|--|---------------------------------|--------------------|----------------|-------------------|
| | | Not at all | To a slight extent | To some extent | To a great extent |
| a. | Student tardiness in your math class | 1 🗆 | 2 🗆 | з 🗆 | 4 🗆 |
| b. | Student motivation | 1 🗆 | 2 🗆 | з 🗆 | 4 🗆 |
| c. | Student absenteeism/class cutting | 1 🗆 | 2 🗆 | з 🗆 | 4 🗆 |
| d. | Physical conflicts among students | 1 🗆 | 2 🗆 | з 🗆 | 4 🗆 |
| e. | Verbal conflicts among students | 1 🗆 | 2 🗆 | з 🗆 | 4 🗆 |
| f. | Verbal abuse of teacher(s) by students | 1 🗆 | 2 🗆 | з 🗆 | 4 🗆 |
| g. | General misbehavior (e.g., students talking in class, refusal to follow classroom rules) | 1 🗆 | 2 🗆 | 3 □ | 4 🗆 |
| h. | Students' insufficient academic foundation/preparation | 1 🗆 | 2 🗆 | з 🗆 | 4 🗆 |

F2. During this school year (2009-2010), how satisfied are you with <u>each</u> of the following aspects of teaching <u>at this school</u>?

| | | MARK (X) ONE ANSWER IN EACH ROW | | | | |
|----|--|---------------------------------|-----------------------|-----------------------|-------------------|--|
| | | Very Dissatisfied | Somewhat Dissatisfied | Somewhat Satisfied | Very Satisfied | |
| a. | Recognition and /or support from administration | 1 🗆 | 2 🗆 | з 🗆 | 4 🗆 | |
| b. | Availability of resources and materials/equipment for your classroom | 1 🗆 | 2 🗆 | 3 🗆 | 4 🗆 | |
| C. | Your influence over school policies and practices | 1 🗆 | 2 🗆 | з 🗆 | 4 🗆 | |
| d. | Autonomy or control over your own classroom | 1 🗆 | 2 🗆 | з 🗆 | 4 🗆 | |
| e. | Student motivation to learn | 1 🗆 | 2 🗆 | з 🗆 | 4 🗆 | |
| f. | Student discipline and behavior | 1 🗆 | 2 🗖 | з 🗆 | 4 🗆 | |
| g. | Opportunities for professional development | 1 🗆 | 2 🗆 | з 🗆 | 4 🗆 | |
| h. | The principal's leadership and vision | 1 🗆 | 2 🗆 | з 🗆 | 4 🗆 | |
| i. | Procedures for performance evaluation | 1 🗆 | 2 🗆 | з 🗆 | 4 🗆 | |
| j. | Professional caliber of colleagues | 1 🗆 | 2 🗆 | з 🗆 | 4 🗆 | |

| G | TEA | CHIN | ıc | AC. | A C | AD | EED |
|----|-----|------|----|------|-----|----|------------------------|
| G. | ICA | CAIN | 76 | 43 A | A L | AR | (- - K |

| G1. | How satisfied are | you with each of | the following as | pects of the | teaching profession? |
|-----|-------------------|------------------|------------------|--------------|----------------------|
|-----|-------------------|------------------|------------------|--------------|----------------------|

| | | MARK (X) ONE ANSWER IN EACH ROW | | | | | |
|----|---|---------------------------------|-----------------------|-----------------------|-------------------|--|--|
| | | Very Dissatisfied | Somewhat Dissatisfied | Somewhat Satisfied | Very Satisfied | | |
| a. | Opportunities for professional advancement | 1 🗆 | 2 🗆 | з 🗆 | 4 🗆 | | |
| b. | Salary | 1 🗆 | 2 🗆 | з 🗆 | 4 🗆 | | |
| C. | Benefits | 1 🗆 | 2 🗆 | з 🗆 | 4 🗆 | | |
| d. | Professional prestige | 1 🗆 | 2 🗆 | з 🗆 | 4 🗆 | | |
| e. | Intellectual challenge | 1 🗆 | 2 🗆 | з 🗆 | 4 🗆 | | |
| f. | Opportunities to make a difference in students' lives | 1 🗆 | 2 🗆 | 3 🗆 | 4 🗆 | | |

| G2. | How many | more y | years do | you | plan to | teach a | after t | his s | chool | year | (2009-2 | 2010 |)? |
|-----|----------|--------|----------|-----|---------|---------|---------|-------|-------|------|---------|------|----|
|-----|----------|--------|----------|-----|---------|---------|---------|-------|-------|------|---------|------|----|

MARK (X) ONE ANSWER

- □ 6 or more years
- 2 3 to 5 more years
- 3 ☐ 1 to 2 more years
- ₄ □ None
- 9 ☐ Don't know/unsure

G3. What do you think will be the <u>primary</u> reason for the end of your classroom teaching career?

MARK (X) ONE ANSWER

- $_2$ \square I plan to pursue other non-education related career opportunities
- $_3$ \square I plan to stay home to take care of my family
- 4 ☐ I plan to retire from work
- 5 ☐ I am undecided at this time
- 99 ☐ I plan to pursue something else (*Please specify*)

| | | H. ABOUT YOU | | |
|---------------------|--------------|---|---------------------|---------------|
| H1. | What | year were you born? | | |
| | <u> 1 </u> | 9 YEAR | | |
| H2. | Are y | ou of Hispanic or Latino origin? | | |
| | 1 🗆 | Yes | | |
| | 0 🗆 | No | | |
| Н3. | What | is your race? | | |
| | MARK | (X) ALL THAT APPLY | | |
| | 1 🗆 | White/Caucasian | | |
| | 2 🗆 | Black/African-American | | |
| | з 🗆 | Asian | | |
| | 4 🔲 | Native Hawaiian or Other Pacific Islander | | |
| | 5 🗆 | American Indian or Alaska Native | | |
| | 9 🗆 | Other (Please specify) | | |
| [Mail H5. | There are a | Male Female n only] e are many reasons why people choose to complete a survey on paper of vailable. Could you tell us why you chose to answer this survey on paper on, please indicate if you chose to complete this survey on paper instead | r instead of on the | web? For each |
| | | , p | | |
| | | | MARK (X) ONE II | N EACH ROW |
| | a. | You did not have access to a computer | 1 □ Yes | 0 □ No |
| | b. | Computers were in use by others at the times you wanted to complete the survey | 1 □ Yes | 0 □ No |
| | C. | You started the survey, but experienced technical problems. For example, the screen froze or it took too long to load the page(s) | 1 □ Yes | 0 □ No |
| | d. | The computer screen was too small to read the questions | 1 ☐ Yes | 0 □ No |
| | e. | You were unable to read the questions on the screen because of the color scheme on the computer | 1 □ Yes | 0 □ No |
| | f. | You chose to complete the paper version of the survey because it was readily accessible/portable | 1 □ Yes | 0 □ No |
| | g. | Another reason (Please specify) | 1 □ Yes | 0 □ No |

| | THANK YOU | | | | | | | | | |
|-------|---|--|--|------------------|----------------|-------------|--|--|--|--|
| In ap | In appreciation for completing this important survey, we would like to send you a payment of \$30.00. | | | | | | | | | |
| 1. | What name wo | ould you like to appear on | the check? | | | | | | | |
| | Print name: | | | | | 1 | | | | |
| | | l First Name | Middle Initial | Last Nam | е | | | | | |
| 2. | Would you like | e your check sent to your | home or school? | | | | | | | |
| | ☐ Home | | | | | | | | | |
| | \rightarrow | | | | , | | | | | |
| | | Home Street Address | Apt# If applicable | City | State | Zip code | | | | |
| | □ School → | | | | | | | | | |
| 3. | Work Telephor | one: (_) - Area Code hone: (_) - Area Code | survey. - _ _ - | can contact you | if we have any | r questions | | | | |
| | Please use | e the enclosed pre-addres Kathy So Survey D Mathema P.O. Box | onnenfeld Director, Study of Seconda Stica Policy Research, Inc. | ope to mail your | · | rvey to: | | | | |
| | | | | | | | | | | |